

28 Feb 89

~~SECRET~~/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8907	SESSION NUMBER: 4
DATE OF SESSION: 890227	DATE OF REPORT: 890227
START: 1115	END: 1205
METHODOLOGY: CRV	VIEWER IDENTIFIER: 003

1. (S/NF/SK) MISSION: Access and describe the target building and any activities inside. Determine if there is any developmental activity of specific interest. If so, describe the activity, its nature and purpose.
2. (S/NF/SK) VIEWER TASKING: The viewer was given the cue "access and describe the inside of the building of interest." He started in stage 6 and was shown a cut-out overhead photo of the structure (attached). Later cues given were "end-item," "developmental activity of specific interest, if any," and "purpose and nature of the developmental activity of specific interest."
3. (S/NF/SK) COMMENTS: 003 appears to be right on track. In the next session, the purpose and nature of the developmental activity will continue to be examined. In addition, the completion date and the location of the developmental activity will be determined.
4. EVALUATION: 3

SG1J
HANDLE VIA SKEET CHANNELS ONLY
SPECIAL ACCESS REQUIRED~~SECRET~~/NOFORNCLASSIFIED BY: DIA (DT)
DECLASSIFY ON: OADR*But, Ogee - 11-11-89*

SG1A

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003
1115
1205

The site involves lots of mechanical/electronic components. There is a wide open long area inside the length of the structure. To the sides are compartments or rooms. The central area can be made smaller or larger as required--currently, what is going on there is subdivided down into manageable sections by moveable partitions that divide up the area partially. One can still walk easily from one section to the next. Fitting, subassembly, connecting, emplacement, bringing together, engineering, taking apart, putting together, looking, and analyzing are all concepts dealing with this site. There is a further sense of fabricating on a small scale. This fabrication involves parts, pieces, components, and one-of-a-kind things. There is a concept of reverse engineering, where equipment is analyzed and missing parts fabricated and put in place to duplicate original. Electronics are important. The end item involved is large, is collective and self contained, and is high tech. Containers and wires are present, as is also a device "like" an electrical meter on a house. There is a turning thing that regulates income/outgo--metering--substance being metered seems to be consumed by the operation of the object. "Like" fuel, but it is not petroleum based. "Like" a volatile corrosive fluid--clear, sting-ey, very evaporative; if not kept contained--perhaps even pressurized--it destabilizes and goes away. (AOL/S words: benzine, hydroxine, hydrogen peroxide; A/S fuel cell). This site has strong impressions of R&D, but it is not initial/theoretical, but practical application of already existent technology--a place where things are made to work, and where "bugs" and unresolved technological quirks are worked out or modified for. AOL/S impression of space orientation.

There is a whirring sound, accompanied by the idea of precise slewing, cuing, and aligning--spatial orientation or adjustment in relation to an absolute standard. There are whining sounds that are reminiscent of servo motors; clicks, starts, and stops; rotating, adjusting. Something here is adjustable in complete three dimensions, including pitch, roll, and yaw, with the idea of directing and pointing. However, when it does this, it's not here, and it's basically loose or free--it doesn't stay in this building it's whole life. The object is stubby, drum shape, with one end dished and the other slightly bowed, with the exterior corrugated, bumpy, corrugated, and grey in color. AOL of a flying garbage can.

Paul
27 Feb 89
Ft. Meade, MD
Gabi
1115

SVI

2

SZ

D

AI

EI

T

I

AOL

ALS

Self lots of mechanical/electronic components
with open bay are inside larger
of structure. Do shops are
compartments/rooms. Central
area can be well smaller & larger &
broken down into smaller area as required

Fitting

sub assembly

connecting

emplacement

building together

engineering

taking apart

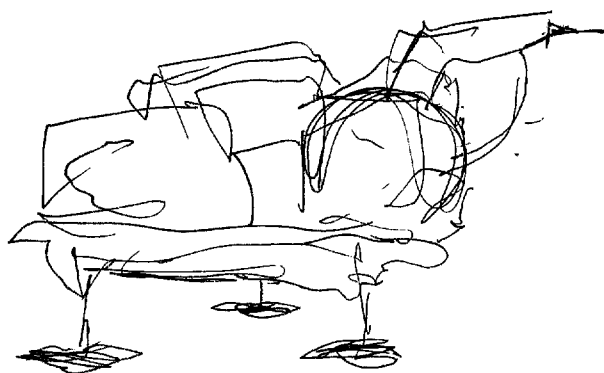
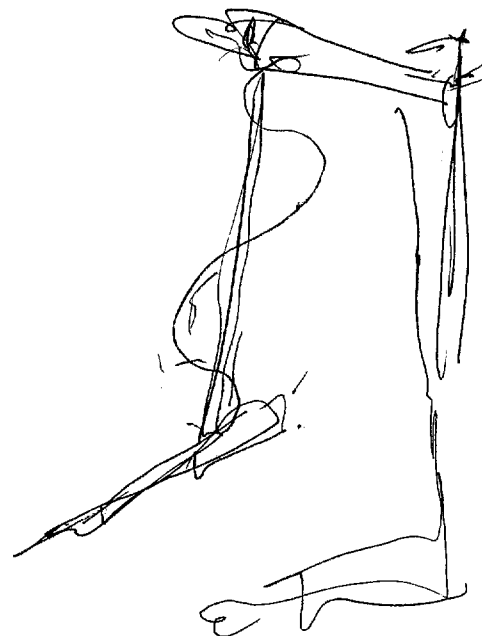
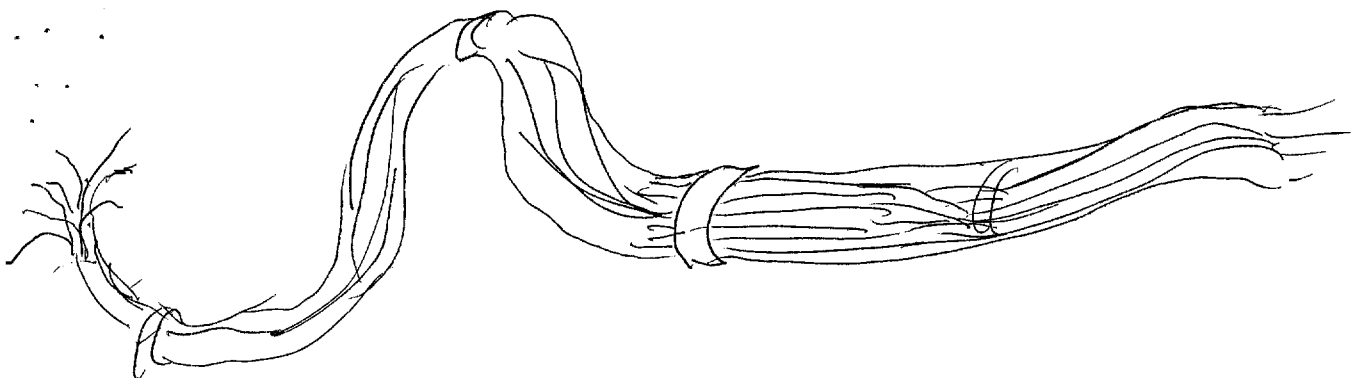
putting together

working

analyzing

Self some kind of fabricating on a small scale





SUI

3

52

D

A2

EI

T

I

AL

AS

Parts
pieces
Component
me-q-a-kid

AS Concept Reverse engineering where equipment is analyzed + missing parts fabricated + parts replaced to duplicate original.

Electronics

end tank(s)

large

components

collective
self-contained
high tech

containers
wires

AS Device "like" electrical meter in a house. A tank that regulates in one output metering

SUI

4

S2 D A1 E1 T I A/L A/S

S4/2 substance being material is consumed by the operation of the object. I.e. A/S "like" fuel, but is not petroleum based. "Like" a volatile corrosive fluid - clear, stinky, very evaporative - if not kept contained - perhaps even pressurized - it destabilizes and goes away.

A/L looks like benzene, hydroxide, hydroperoxide

A/S
Fuel cell

Developmental
activity of spirit
treat it any?

S4/2 this site has some impression of R+D, but it is not initial/theoretical, but practical application of already existent technology - a place where things are made to work, & where "bugs" & important technological quirks are worked out or adapted for modified for.

A/S impression of space orientation.

SUI

5

ASL ALS

whispering
sound

steering
queing
aligning

Self spatial adjustment of vehicle to an absolute standard.
precision

ASL BLK
cameras

Self Inside structure central space has rollers
activity going on throughout entire length,
but there are partial part. fit in at intervals
along the length that semi-carpenterlike
the work, though we can still walk directly from
one party area to the next.

Self/2 .

purpose(c)

ASL B
SUI

SVI

6

S-2

D

AZ

EI

T

I

AL

A/S

AL BK
ICBM

Whining sound

"like"
sw ud
mef

clicks

starts

stops

adjusts

rotating

AS BE

feel like

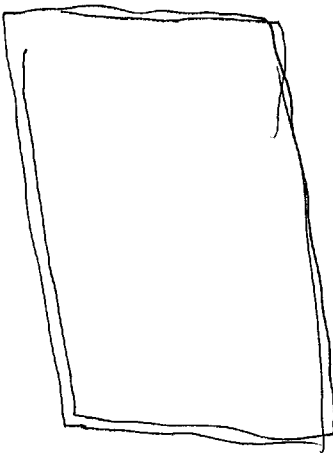
I'm turning
over

Sub adjustable in complete 3-D direction

pitch
roll
yaw

direction
pointing

sl 1/2 when it's not here, and it's
usually like a free - It doesn't use its
wind like



SVT

Z

52

D

A2

E1

T

I

ACL

AS

Object

hands

Wings

grey

contained

Stumpy

Posters

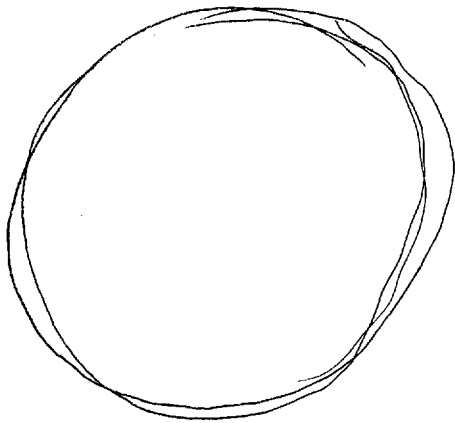
Corrugated

Screened
by the rail
fronco

"(see"
a drum
in shop

AS of red letters CCCP

ACL/B
image of
fly, by
gar base
can



D, 3/4 cut
a little

Sealed

S wood
rough/grains
dark

Texture "like"
the volume material

protective
material